FORM PTO-1449

INFORMATION DISCLOSURE CITATION

1 ORM 1 1 O-144)

Atty Docket | Serial No. | 10/539,242

Applicant

Shahram Mihan et al.

Filing Date
June 16, 2005

Group Art Unit 1796

U.S. P	ATENT	r doct	JMENTS

	· · ·		LENT DOCUM	ENTS	1 1	0.1	75:11
Examiner Initial		Document Number	Issue Date	Name	Class	Sub- Class	Filing Date
/CL/	AA	3,125,547	03/17/64	Blatz	-	• •	1
ı	AB	5,227,440	07/13/93	Canich et al.			
	AC	5,246,783	09/21/93	Spenadel et al.			
	AD	5,281,679	01/25/94	Jejelowo et al.			
	AE	5,625,016	04/29/97	Schiffino et al.			1
	AF	5,698,642	12/16/97	Govoni et al.			1
	AG	5,808,122	09/15/98	Herrmann et al.	900		/
	AH	6,240,507	05/29/01	Derrick et al.			
	AI	6,255,418	07/03/01	Jolly et al.			
1	AJ	6,281,153	08/28/01	Becke et al.		9	
	AK	6,326,445	12/04/01	Wenzel			/
	AL	6,350,814	02/26/02	Bauer et al.			
00000	AM	6,413,477	07/02/02	Govoni et al.			
	AN	6,417,302	07/09/02	Bohnen			
	AO	6,420,507	07/16/02	Kale et al.		V	
000	AP	6,437,161	08/20/02	Mihan et al.		Λ	
	AQ	6,589,905	07/08/03	Fischer et al.			
	AR	6,642,313	11/04/03	Kazakov et al.			
	AS	6,699,948	03/02/04	Mihan et al.			
	AT	6,737,130	05/18/04	Ferri		/	
	AU	6,784,261	08/31/04	Schopf et al.			
	AV	6,787,498	09/07/04	Mihan et al.		1	
	AW	6,812,185	11/02/04	Fischer et al.		1	
	AX	6,838,563	01/04/05	Mihan et al.		/	
	AY	6,911,516	06/28/05	Mihan et al.			
	AZ	6,919,412	07/19/05	Mihan et al.			
	AAA	6,924,248	08/02/05	Mihan et al.			
0000	AAB	7,045,644	05/16/06	Schopf et al.			
	AAC	7,053,160	05/30/06	Bingel et al.			
1/	AAD	7,094,724	08/22/06	Fraaije et al.			
W	AAE	7,238,818	07/03/07	Ewen et al.	1		, in the second
vaminer	/C.1.i/	(102/21/2008)		Date Considered			

Examiner /C Lu/ (02/21/2008)

Date Considered

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609.

Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

Atty Docket Serial No.
LU 6144 (US) 10/539,242
Applicant
Shahram Mihan et al.

Filing Date
June 16, 2005

Group Art Unit 1796

	U.S.	PATEN	NT]	DOCU	JMENTS
--	------	-------	------	------	---------------

Examiner Initial		Document Number	Issue Date	Name	Class	Sub- Class	Filing Date
· /CL/	ВА	2003/0036658 (corresponds to US 6,699,948; US 6,919,412)	02/20/03	Mihan et al.			
00000000	BB	2003/0036662 (corresponds to US 6,787,498; US 6,919,412)	02/20/03	Mihan et al.		Allen	
	ВС	2003/0055267 (corresponds to US 6,838,563; US 6,919,412)	03/20/03	Mihan et al.			
	BD	2003/0176275 (corresponds to US 7,094,724)	09/18/03	Fraaije et al.		X	
00000	BE	2003/0236164 (corresponds to US 6,812,185; US 6,588,905)	12/25/03	Fischer et al.			
	BF	2004/0242880	12/02/04	Mihan et al.			
	BG	2005/0282979	12/22/05	Mihan et al.			
V	BH	2006/0116491	06/01/06	Mihan et al.			-

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Sub- Class	Trans- lation
/CL/ BI 19710615 (corresponds to US 6,255,418)		09/17/98	DE	1			
ŏ S	BJ	19745047 (corresponds to US 6,350,814)	04/15/99	DE			
0000	BK	100,843	02/22/84	EP			
0000	BL	416,815	03/13/91	EP	8		
	BM	420,436	04/03/91	EP		San	
	BN	608,369	08/03/94	EP			
000000	ВО	662,989	07/19/95	EP			
0000	BP	728,160	08/28/96	EP		X	
	BQ	742,046 (corresponds to US 5,808,122)	11/13/96	EP			
00000	BR	899,278	03/03/99	EP	:		
000000	BS	90/03414	04/05/90	WO			
000000	BT	91/09882	07/11/91	WO			No.
	BU	93/03093	02/18/93	WO			
	BV	93/12151	06/24/93	WO			S S S S S S S S S S S S S S S S S S S
V	BW	95/27005	10/12/95	WO	/		N. Control of the con

Examiner /C Lu/

/C Lu/ (02/21/2008)

Date Considered

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609.

Draw line through citation if not in conformance and not considered.

Include copy of this form with next communication to Applicant.

Atty Docket Serial No.

LU 6144 (US) 10/539,242

Applicant

Shahram Mihan et al.

Filing Date Group Art Unit

Lune 16, 2005

			June 16, 20	005	1	796		
FOREIGN PATENT DOCUMENTS								
		Document Number	Date	Country	Class	Sub- Class	Trans- lation	
/CL/	CA	98/03559	01/29/98	WO	1		1	
	CB	98/44011	10/08/98	WO				
CC 01/12641 (corresponds to US 6,437,161; US 6,919,412; US 6,838,563; US 6,699,948; US 6,787,498)		02/22/01	WO					
		02/22/01	WO					
	CE	01/96417 (corresponds to US 6,924,248)	12/20/01	WO				
	CF	01/96418 (corresponds to US 7,094,724)	12/20/01	WO				
000000000000000000000000000000000000000	CG 03/024982 (corresponds to US 2004/0242880) CH 2004/056482 (corresponds to US 2006/0116491)		03/27/03	wo				
000000000000000000000000000000000000000			07/08/04	wo				
V	CI	2004/056878 (corresponds to US 2005/0282979)	07/08/04	wo				
		OTHER (Including Author, Title	e, Date, Perti	nent Pages, et	tc.)			
/CL/	CJ	W. Frieseleben, "Über eine neue 576 (1963)	Fulven-Syn	these [1]," <u>An</u>	igew Cł	nem., Vo	l. 75(12), p.	
9000000000	CK L. Brandsma, Preparative Polar Organometallic Chemistry," Springer-Verlag, Vol. 2 133-142 (1992)					ag, Vol. 2, p.		
000000000000000000000000000000000000000	CL	J. Michl, Editor, <u>Chemical Revi</u>	J. Michl, Editor, <u>Chemical Reviews</u> , Vol. 100(4), p. 1169-1681 (2000)					
000000000000000000000000000000000000000	СМ	L. Fieser et al., <u>Lehrbuch der Or</u> (1957)	L. Fieser et al., <u>Lehrbuch der Organischen Chemie</u> , Kapitel 33, p. 921-941, Weinheim (1957)					
900000000000000000000000000000000000000	CN	in Polyethylenes," <u>Chromatography</u> Theodore Provder, p. 254-269 (199	S. Pang et al., "Size-Exclusion Chromatographic Assessment of Long-Chain Branch Frequency in Polyethylenes," Chromatography of Polymers, ACS Symposium Series 521, edited by Theodore Provder, p. 254-269 (1993)					
000000000000000000000000000000000000000	СО	L. Wild, "Temperature Rising E p. 1-47 (1999)						
V	СР		B. Monrabal, "Crystallization Analysis Fractionation: A New Technique for the Analysis of Branching Distribution in Polyolefins," J. of Applied Polymer Science, Vol. 52, p. 491-499					

Examiner

/C Lu/ (02/21/2008)

(1994)

Date Considered

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609.

Draw line through citation if not in conformance and not considered.

Include copy of this form with next communication to Applicant.

Atty Docket	Serial No.				
LU 6144 (US)	10/539,242				
Applicant					
Shahram Mihan et al.					
	Group Art Unit				
June 16, 2005	1796				

		June 16, 2005 1796
· ·		OTHER (Including Author, Title, Date, Pertinent Pages, etc.)
]	M. Enders et al., "New Chromium (III) Complexes as Highly Active Catalysts for
/CL/	DA	Olefin Polymerization," Organometallics, Vol. 20(24), p. 5005-5007 (2001) XP-
		001112032
8		S. Bradley et al., "Synthesis and Structure of Amino-Functionalized Cyclopentadienyl Vanadium
90	DB	Complexes and Evaluation of Their Butadiene Polymerization Behavior," Organometallics, Vol.
		21(16), p. 3443-3453 (2002)
2000000	DC	G. Kraus et al., "A Method for Characterization of Long-Chain Branched Polymers by
200000	DC	GPC and Intrinsic Viscosity," <u>J. Polymer Sci.: Symposium No. 43</u> , p. 329-343 (1973)
000000		M. Pollard et al., "Observation of Chain Branching in Polyethylene in the Solid State and Melt
999999	DD	via ¹³ C NMR Spectroscopy and Melt NMR Relaxation Time Measurements," <u>Macromolecules</u> ,
		Vol. 37(3), p. 813,825 (2004)
2000000		R. Koopmans, "Extrudate Swell of High Density Polyethylene. Part I: Aspects of Molecular
000000	DE	Structure and Rheological Characterization Methods," Polymer Engineering and Science, Vol.
	<u> </u>	32(23), p. 1741-1749 (1992)
888	DE	J. Vega et al., "Small-Amplitude Oscillatory Shear Flow Measurements as a Tool To Detect
	DF	Very Low Amounts of Long Chain Branching in Polyethylenes," <u>Macromolecules</u> , Vol. 31(11),
		p. 3639-3647 (1998) D. Ward Adams at al. "Effect of Molecular Structure on the Linear Viscoplectic
988	DG	P. Wood-Adams et al., "Effect of Molecular Structure on the Linear Viscoelastic
		Behavior of Polyethylene," Macromolecules, Vol. 33(20), p. 7489-7499 (2000)
988	DII	C. Piel et al., "Structure-Property Relationships of Linear and Long-Chain Branched
88	DH	Metallocene High-Density Polyethylenes Characterized by Shear Rheology and SEC-MALLS," Macromolecular Chemistry and Physics, Vol. 207, p. 26-38 (2006)
	<u> </u>	**************************************
88888	DI	W. Kaminsky et al., "Polymerization of Ethene and Longer Chained Olefins by
	- 	Metallocene Catalysis," Macromol. Symp., Vol. 226, p. 25-34 (2005)
8800000	DJ	K. Klimke et al., "Optimisation and Application of Polyolefin Branch Quantification by Melt-
	ļ - ·	State ¹³ C NMR Spectroscopy," Macromol. Chem. Phys., Vol. 207, p. 382-395 (2006)
000000	l _{DK}	S. Bin Wadud et al., "Shear and extensional rheology of sparsely branched metallocene-
2000000		catalyzed polyethylenes," <u>J. Rheol.</u> , Vol. 44(5), p. 1151-1167 (2000)
000000	DI	D. Yan et al., "Effect of long chain branching on rheological properties of metallocene
DL -		polyethylene," Polymer, Vol. 40, p. 1737-1744 (1999)
	T.,	F. Stadler et al., "Influence of type and content of very long comonomers on long-chain
XXXXX	DM	branching of ethene-/α-olefin copolymers," <u>Macromolecules</u> , Vol. 39(4), p. 1474-1500 (2006)
1/	-	J. Janzen et al., "Diagnosing long-chain branching in polyethylenes," Journal of
V	DN	Molecular Structure, Vol. 485-486, p. 569-584 (1999)
- ·	1 /	
Examiner	/C	Lu/ (02/21/2008) Date Considered

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609.

Draw line through citation if not in conformance and not considered.

Include copy of this form with next communication to Applicant.

_								
٦	Atty Docket	Serial No.						
	LU 6144 (US)	10/539,242						
	Applicant							
	Shahram Mihan et al.							
-	Filing Date	Group Art Unit						
	June 16, 2005	1796						

		OTHER (Including Author, Title, Date, Pertinent Pages, etc.)			
/CL/	EA	C. Gabriel et al., "Analytical and rheological characterization of long-chain branched metallocene-catalyzed ethylene homopolymers," <u>Polymer</u> , Vol. 43, p. 6383-6390 (2002)			
200000000000000000000000000000000000000	EB -	B. Zimm et al., "The Dimension of Chain Molecules Containing Branches and Rings," The Journal of Chemical Physics, Vol. 17(12), p. 1301-1314 (1949)			
000000000000000000000000000000000000000	EC -	H. Barth et al., <u>Modern Methods of Polymer Characterization</u> , Chemical Analysis, Vol. 113, New York: Wiley (1991); Table of Contents			
000000000000000000000000000000000000000	ED -	Hadjichristidis et al., "Well-Defined, Model Long Chain Branched Polyethylene. 1. Synthesis and Characterization," <u>Macromolecules</u> , Vol. 33(7), p. 2424-2436 (2000)			
000000000000000000000000000000000000000	EE	E. Kokko et al., "Long-Chain Branched Polyethylene via Metallocene-Catalysis: Comparison of Catalysts," Contribution in <u>Organometallic Catalysts and Olefin Polymerization</u> by R. Blom et al., p. 335-345 (2001)			
	J. Stange et al., "Rheological behavior of blends from a linear and a long branched polypropylene," J. Rheol., Vol. 49(5), p. 1059-1079 (2005)				
0000	EG -	H. Münstedt et al., "Rheological measuring techniques and their relevance for the molecula characterization of polymers," J. Non-Newtonian Fluid Mech., Vol. 128, p. 1-8 (2005)			
0000	ЕН	T. McLeish et al., "Molecular constitutive equations for a class of branched polymer: The pom-pom polymer," J. Rheol., Vol. 42(1), p. 81-110 (1998)			
000000000000000000000000000000000000000	EI	I. Vittorias et al., "Detection and quantification of industrial polyethylene branching topologies via Fourier-transform rheology, NMR and simulation using the Pom-pom model," Rheol. Acta, Vol. 46, p. 321-340 (2007)			
000000000000000000000000000000000000000	EJ	E. van Ruymbeke et al., "A sensitive method to detect very low levels of long chain branching from the molar mass distribution and linear viscoelastic response," <u>J. Rheol.</u> , Vol. 49(6), p. 1-18 (2005)			
000000000000000000000000000000000000000	EK -	S. Trinkle et al., "Van Gurp-Palmen Plot II-classification of long chain branched polymers by their topology," Rheol Acta; Vol. 41, p. 103-113 (2002)			
000000000000000000000000000000000000000	EL	D. Lohse et al., "Well-Defined, Model Long Chain Branched Polyethylene. 2. Melt Rheological Behavior," <u>Macromolecules</u> , Vol. 35(8), p. 3066-3075 (2002)			
000000000000000000000000000000000000000	EM -	C. Gabriel et al., "Influence of long-chain branches in polyethylenes on linear viscoelastic flow properties in shear," Rheol Acta, Vol. 41, p. 232-244 (2002)			
	EN -	B. Bersted et al., "Prediction of Rheological Behavior of Branched Polyethylene from Molecula Structure," <u>Journal of Applied Polymer Science</u> , Vol. 26, p. 1001-1014 (1981)			
V	ЕО —	B. Bersted, "On the Effects of Very Low Levels of Long Chain Branching on Rheological Behavior in Polyethylene," J. of Applied Polymer Science, Vol. 30, p. 3751-3765 (1985)			
	10 1 11/1	02/21/2008) Deta Compiler 1			

/C Lu/ (02/21/2008) Examiner

Date Considered

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609.

Draw line through citation if not in conformance and not considered.

Include copy of this form with next communication to Applicant.

FORM PTO-1449

INFORMATION DISCLOSURE CITATION

Atty Docket
LU 6144 (US)

Applicant
Shahram Mihan et al.

Filing Date
June 16, 2005

Serial No.
10/539,242

Applicant
Group Art Unit
1796

H. Park et al., "Influence of long-chain branching on time-pressure and time-temperature shift factors for polystyrene and polyethylene," Rheol Acta, Vol. 46, p. 153-159 (2006) C. Gabriel et al., "Influence of molecular structure on rheological properties of polyethylenes," Rheol Acta, Vol. 37, p. 7-20 (1998) G. Schlatter et al., "Fourier Transform Rheology of Branched Polyethylene: Experiments and Models for Assessing the Macromolecular Architecture," Macromolecules, Vol. 38, p. 6492-6544 (2005) H. Münstedt et al., "Influence of molecular structure on rheological properties of polyethylenes; Part II. Elongational behavior," Rheol Acta, Vol. 37, p. 21-29 (1998) I. Vittorias et al., "Detection of Long-Chain Branching in Polylolefins via Fourier-Transform Rheology and Finite Element Simulations," Macromol. Mat. Eng., p. 115-120 (2007) G. Georgiou, "Stick-Slip Instability," Polymer Processing Instabilities edited by S. Hatzikiriakos & S. Migler, Dekker, NY, p. 161-206 (2005) S. Wang et al., "Exploring molecular origins of sharkskin, partial slip, and slope change in flow curves of linear low density polyethylene," J. Rheol., Vol. 40(5), p. 875-898 (1996) S. Wang et al., Stick-slip transition in capillary flow of linear polyethylene: 3. Surface conditions," Rheol Acta, Vol. 36, p. 128-134 (1997)		
factors for polystyrene and polyethylene," Rheol Acta, Vol. 46, p. 153-159 (2006) C. Gabriel et al., "Influence of molecular structure on rheological properties of polyethylenes," Rheol Acta, Vol. 37, p. 7-20 (1998) G. Schlatter et al., "Fourier Transform Rheology of Branched Polyethylene: Experiments and Models for Assessing the Macromolecular Architecture," Macromolecules, Vol. 38, p. 6492-6544 (2005) H. Münstedt et al., "Influence of molecular structure on rheological properties of polyethylenes; Part II. Elongational behavior," Rheol Acta, Vol. 37, p. 21-29 (1998) I. Vittorias et al., "Detection of Long-Chain Branching in Polylolefins via Fourier-Transform Rheology and Finite Element Simulations," Macromol. Mat. Eng., p. 115-120 (2007) G. Georgiou, "Stick-Slip Instability," Polymer Processing Instabilities edited by S. Hatzikiriakos & S. Migler, Dekker, NY, p. 161-206 (2005) S. Wang et al., "Exploring molecular origins of sharkskin, partial slip, and slope change in flow curves of linear low density polyethylene," J. Rheol., Vol. 40(5), p. 875-898 (1996) S. Wang et al., Stick-slip transition in capillary flow of linear polyethylene: 3.		
polyethylenes," Rheol Acta, Vol. 37, p. 7-20 (1998) G. Schlatter et al., "Fourier Transform Rheology of Branched Polyethylene: Experiments and Models for Assessing the Macromolecular Architecture," Macromolecules, Vol. 38, p. 6492-6544 (2005) H. Münstedt et al., "Influence of molecular structure on rheological properties of polyethylenes; Part II. Elongational behavior," Rheol Acta, Vol. 37, p. 21-29 (1998) I. Vittorias et al., "Detection of Long-Chain Branching in Polylolefins via Fourier-Transform Rheology and Finite Element Simulations," Macromol. Mat. Eng., p. 115-120 (2007) G. Georgiou, "Stick-Slip Instability," Polymer Processing Instabilities edited by S. Hatzikiriakos & S. Migler, Dekker, NY, p. 161-206 (2005) S. Wang et al., "Exploring molecular origins of sharkskin, partial slip, and slope change in flow curves of linear low density polyethylene," J. Rheol., Vol. 40(5), p. 875-898 (1996) S. Wang et al., Stick-slip transition in capillary flow of linear polyethylene: 3.		
Models for Assessing the Macromolecular Architecture," Macromolecules, Vol. 38, p. 6492-6544 (2005) H. Münstedt et al., "Influence of molecular structure on rheological properties of polyethylenes; Part II. Elongational behavior," Rheol Acta, Vol. 37, p. 21-29 (1998) I. Vittorias et al., "Detection of Long-Chain Branching in Polylolefins via Fourier-Transform Rheology and Finite Element Simulations," Macromol. Mat. Eng., p. 115-120 (2007) G. Georgiou, "Stick-Slip Instability," Polymer Processing Instabilities edited by S. Hatzikiriakos & S. Migler, Dekker, NY, p. 161-206 (2005) S. Wang et al., "Exploring molecular origins of sharkskin, partial slip, and slope change in flow curves of linear low density polyethylene," J. Rheol., Vol. 40(5), p. 875-898 (1996) S. Wang et al., Stick-slip transition in capillary flow of linear polyethylene: 3.		
polyethylenes; Part II. Elongational behavior," Rheol Acta, Vol. 37, p. 21-29 (1998) I. Vittorias et al., "Detection of Long-Chain Branching in Polylolefins via Fourier-Transform Rheology and Finite Element Simulations," Macromol. Mat. Eng., p. 115-120 (2007) G. Georgiou, "Stick-Slip Instability," Polymer Processing Instabilities edited by S. Hatzikiriakos & S. Migler, Dekker, NY, p. 161-206 (2005) S. Wang et al., "Exploring molecular origins of sharkskin, partial slip, and slope change in flow curves of linear low density polyethylene," J. Rheol., Vol. 40(5), p. 875-898 (1996) S. Wang et al., Stick-slip transition in capillary flow of linear polyethylene: 3.		
Rheology and Finite Element Simulations," <u>Macromol. Mat. Eng.</u> , p. 115-120 (2007) G. Georgiou, "Stick-Slip Instability," <u>Polymer Processing Instabilities</u> edited by S. Hatzikiriakos & S. Migler, Dekker, NY, p. 161-206 (2005) S. Wang et al., "Exploring molecular origins of sharkskin, partial slip, and slope change in flow curves of linear low density polyethylene," <u>J. Rheol.</u> , Vol. 40(5), p. 875-898 (1996) S. Wang et al., Stick-slip transition in capillary flow of linear polyethylene: 3.		
Hatzikiriakos & S. Migler, Dekker, NY, p. 161-206 (2005) S. Wang et al., "Exploring molecular origins of sharkskin, partial slip, and slope change in flow curves of linear low density polyethylene," J. Rheol., Vol. 40(5), p. 875-898 (1996) S. Wang et al., Stick-slip transition in capillary flow of linear polyethylene: 3.		
curves of linear low density polyethylene," <u>J. Rheol.</u> , Vol. 40(5), p. 875-898 (1996) S. Wang et al., Stick-slip transition in capillary flow of linear polyethylene: 3.		
[Dulluce collutions, Italicol licita, vol. 50, p. 120 15 (1557)		
Office Action from currently allowed Application Serial No. 10/539,342 with mail dat 5/11/06		
Response and Amendment from currently allowed Application Serial No. 10/539,342 with mail date 11/2/06		
Office Action from currently allowed Application Serial No. 10/539,342 with mail dat 1/19/07		
Response and Amendment from currently allowed Application Serial No. 10/539,342 with mail date 6/15/07		
Notice of Allowability from currently allowed Application Serial No. 10/539,342 with mail date 7/2/07		
Office Action from currently pending Application Serial No. 10/538,540 with mail da 4/6/06		
Response and Amendment from currently pending Application Serial No. 10/538,540 with mail date 10/6/06		
Office Action from currently pending Application Serial No. 10/538,540 with mail da 1/19/07		

Examiner /C Lu/ (02/21/2008)

Date Considered

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609.

Draw line through citation if not in conformance and not considered.

Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

		FORM PTO-144	Atty Docket Serial No. LU 6144 (US) 10/539,242					
			Applicant	om Mihan od al				
INFO	INFORMATION DISCLOSURE CITATION				Shahram Mihan et al.			
I III	INFORMATION DISCLOSURE CITATION			Filing Date June 16, 2005	Group Art Unit			
					1796			
	OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
/CL/	GA	-	endment from currently p	pending Application	on Serial No. 10/538,540			
	021	with mail date 7/19	9/07					
	CD	Office Action from	n currently pending Appl	ication Serial No.	10/538,540 with mail date			
L V	GB 10/18/07							
Examiner /C Lu/ (02/21/2008) Date Considered								
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609.								
	Draw 1	ine through citation if not in co	nformance and not considered	i.				
	Include copy of this form with next communication to Applicant.							